LUCA FAVERO

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RESEARCH INTERESTS

Labour economics, education economics and applied microeconometrics

EDUCATION

Collegio Carlo Alberto, University of Turin *November 2019 - Current*
PhD in Economics
Advisor: Francesco Devicienti

University of Siena *November 2014 - April 2017*
Master in Economics 110/110 cum Laude
Department of Economics and Statistics

Pembroke College, University of Oxford *October 2015 - July 2016*
Erasmus for studies First Class

University of Siena *September 2011 - October 2014*
Bachelor in Economics 110/110 cum Laude
Department of Economics and Statistics

WINTER & SUMMER SCHOOLS - SELECTED

IRVAPP Winter School *31 January 2022 - 05 February 2022*
Advanced methods for impact evaluation. The school is designed to be particularly beneficial to graduate students and researchers with intermediate proficiency in applied policy evaluation and quantitative micro-econometrics. It focus on the estimation of policy effects with endogenous participation.

Genoa Summer School Causal Machine Learning *28 May 2021 - 02 July 2021*
The objective of the summer school is to offer an intensive training program on quantitative methods that will allow participants to obtain a basic knowledge of several popular machine/statistical learning methods and of the most important research designs; moreover, they will learn how to combine them to obtain reliable and robust causal inference. Participants will be able to use these methods to conduct empirical studies with causal machine learning methods.

Panel Data Econometrics: theory and applications *23 August 2020 - 29 August 2020*
The course provides an overview, both methodological and applied, of econometric models for panel data, where observations are available at least at two dimensions.

2020 Giovanni Anania summer school: Machine Learning techniques in agricultural, food and environmental policy analysis *13 July 2020 - 17 July 2020*
The school provides an introduction to the use of machine learning techniques and introduced students to their use in agricultural, food and environmental policy analysis.

IRVAPP Winter School *12 March 2018 - 17 March 2018*
Fundamentals and methods for impact evaluation of public policies

WORKING PAPERS AND WORK IN PROGRESS

The effect of being a European Capital of Culture: Evidence from Matera
(with Ilaria Malisan), *Available on [SSRN](#)*

The Effect of an Honors Program on Graduates Careers: Evidence from Turin
(with Ilaria Malisan), *in progress*

The impact of retirement on older peoples health: Comparing treatment effects for retirees and compliers (with Sergio Salis, Rossella Icardi and Deborah Smeaton), *Available on [SSRN](#)*

Favero, Luca, and Andreina Fucci. The Erasmus effect on earnings: a panel analysis from Siena. No. 762. Department of Economics, University of Siena, 2017. (Master thesis)

WORK EXPERIENCE

Collegio Carlo Alberto, Torino   September 2021 - December 2021
Teaching assistant: Econometrics Theory I (PhD level) - taught by Christoph Albert

- Solving theoretical and empirical assignments (Stata)

- Grading of problem sets

ESOMAS, UniTO   October 2020 - March 2022
Teaching assistant: Economia e Politica del Lavoro (Labour economics, Master level) - taught by Francesco Devicienti

- Stata coding lab

- Office hours to help students prepare an empirical project in Stata

ICF, Brussels   January 2018 - July 2019
Consultant/ Economist

- Research and evaluation of European policies and programmes, policy analysis and advice

- Quantitative data analysis including management of survey data and analysis of EU micro datasets (SILC, LFS and SES) in Stata

- Econometrics with expertise on quasi-experimental methods for counterfactual evaluation

- Contribution to proposal writing for various Clients

- Main area of expertise: education and training, employment, returns to education and educational mismatch

Join Business Management Consulting, Siena   April 2017 - October 2017
Business analyst

- Project management for banking and insurance clients both in Italy and Turkey

SCHOLARSHIPS AND AWARDS

University of Turin 2019

Four years doctoral scholarship

BSP Pharmaceuticals 2017

Degree award

TECHNICAL SKILLS

Software and Tools: Stata, Python, Latex and MS Office

LANGUAGE SKILLS

Italian: Mother tongue
English: Fluent
French: Elementary proficiency